

ABSTRACT OF DISCLOSURE

A cable end connector assembly (1) includes an insulative housing (2), a number of contacts (24), a shell (3), a pair of latches (5), a pull member (52) and a cable (4). The insulative housing has two opposite side walls (23). The contacts are received in the insulative housing. The shell encloses the insulative housing. The latches are pivotally assembled to the shell and located adjacent to the respective side walls of the insulative housing, and each latch has a claw section (5111) at a front end thereof and an inclined section (5132) obliquely extending from the claw section. The pull member includes a pull portion (523) and a pair of abutting sections (5221) extending from opposite sides of the pull portion and movably abutting against corresponding inclined sections of the latches as the pull portion being pulled. The cable includes a number of wires (41) connected with the corresponding contacts.